

## **DAILY ONLINE ACTIVITIES SUMMARY**

|   |   |                     |                               |
|---|---|---------------------|-------------------------------|
| <b>Date:</b>  | <b>3/06/2020</b>                              | <b>Name:</b>        | <b>Shetty Sonali Sanjeeva</b> |
| <b>Sem &amp; Sec</b>  | <b>8<sup>th</sup> B</b>                       | <b>USN:</b>         | <b>4AL16CS123</b>             |
| <b>Online Test Summary</b>  |   |                     |                               |
| <b>Subject</b>  | <b>Not Conducted</b>                          |                     |                               |
| <b>Max. Marks</b>   |   | <b>Score</b>        |                               |
| <b>Certification Course Summary</b>   |   |                     |                               |
| <b>Course</b>   | <b>Introduction to Full Stack Development</b> |                     |                               |
| <b>Certificate Provider</b>   | <b>Great Learning Academy</b>                 | <b>Duration</b>     | <b>1 hour</b>                 |
| <b>Coding Challenges</b>  |   |                     |                               |
| <b>Problem Statement –</b><br><b>Find an array of positive integers for the inversion count of array.</b> |   |                     |                               |
| <b>Status: Solved</b>   |   |                     |                               |
| <b>Uploaded the report in Github</b>  |   | <b>yes</b>          |                               |
| <b>If yes Repository name</b>   |   | <b>SONALISHETTY</b> |                               |
| <b>Uploaded the report in slack</b>   |   | <b>yes</b>          |                               |

## Online Test Details:

## Certification Course Details:

The screenshot displays a web browser window with the URL [olympus.greatlearning.in/courses/11263/pages/12-alt-attribute?module\\_item\\_id=465506](https://olympus.greatlearning.in/courses/11263/pages/12-alt-attribute?module_item_id=465506). The page features the Great Learning logo and navigation links for Home, Live Sessions, and Certificates. A 'My Courses' button and a user profile icon are also visible. The main content area is titled '12. Alt Attribute' and includes a sidebar with a 'Content' list. The list contains the following items: 'Heading Tag', '7. Hr and Br Tags', 'Hr and Br Tag', '8. Anchor Tag', 'Anchor Tag', '9. Absolute and Relative path', 'Absolute and Relative path', '10. Link it Online', 'Link it online', '11. Image Tag', 'Image Tag', and '12. Alt Attribute'. The '12. Alt Attribute' item is currently selected. The main content area shows a code editor with the following HTML code:

```
1 <!DOCTYPE html>
2 <html lang="en">
3
4   <head>
5     <meta charset="UTF-8">
6     <meta name="viewport" content="width=device-width, initial-scale=1.0">
7     <meta http-equiv="X-UA-Compatible" content="ie=edge">
8     <title>Document</title>
9   </head>
10
11   <body>
12     
13   </body>
14 </html>
```

The code editor also shows a file explorer on the left with a tree view of the project files, including 'index.html', 'images.html', 'paragraph.html', 'anchor.html', 'article.html', 'br.html', 'headings.html', 'h2.html', 'micky.jpg', and 'tags-in-head.html'. The 'OUTLINE' panel on the right shows the document structure with elements like 'html', 'body', 'img', 'img', 'head', 'meta', 'meta', and 'title'. A small video thumbnail of a person is visible in the bottom right corner of the code editor. The Windows taskbar at the bottom shows the time as 12:42 PM on 01-Jun-20.

olympus.greatlearning.in/courses/11263/quizzes/27021?module\_item\_id=465497

greatlearning Learning for Life

Home Live Sessions Certificates

My Courses

Courses / Introduction to Full Stack Development / Hr and Br Tag

Content

- Heading Tag
- 7. Hr and Br Tags
- Hr and Br Tag**
- 8. Anchor Tag
- Anchor Tag
- 9. Absolute and Relative path
- Absolute and Relative path
- 10. Link It Online
- Link it online
- 11. Image Tag

Quiz Submitted Successfully

Current Attempt Score: 1.00/ 1

Kept Score: 1.00/1

Attempts Remaining: 0

Close

View answers

View answers

Activate Windows Go to Settings to activate Windows.

Previous Next

Type here to search

11:40 AM 01-Jun-20

olympus.greatlearning.in/courses/11263/pages/15-ordered-lists?module\_item\_id=465512

greatlearning Learning for Life

Home Live Sessions Certificates

My Courses

Content

- Image Tag
- 12. Alt Attribute
- 13. Clickable Image-2
- Clickable Image
- 14. Unordered Lists
- Unordered Lists
- 15. Ordered Lists**
- Ordered Lists
- 16. Tables 1
- Tables-1
- 17. Tables 2

15. Ordered Lists

```
1 <!DOCTYPE html>
2 <html lang="en">
3 <head>
4 <meta charset="UTF-8">
5 <meta name="viewport" content="width=device-width, initial-scale=1.0">
6 <meta http-equiv="X-UA-Compatible" content="ie=edge">
7 <title>Lists in HTML</title>
8 </head>
9 <body>
10 <ul>
11 <li>Apples</li>
12 <li>bananas</li>
13 <li>Milk</li>
14 </ul>
15 <ol>
16 <li>Jan 25 - Ravi</li>
17 <li>Feb 18 - Riya</li>
18 <li>May 30 - Deep</li>
19 </ol>
20 </body>
21 </html>
```

Activate Windows Go to Settings to activate Windows.

Type here to search

12:40 PM 01-Jun-20

## Coding Challenges Details:

```
#include<stdio.h>
```

```
int getInvCount(int arr[], int n)
{
    int inv_count = 0;
    for (int i = 0; i < n - 1; i++)
        for (int j = i + 1; j < n; j++)
            if (arr[i] > arr[j])
                inv_count++;

    return inv_count;
}
```

```
int main(int argv, char** args)
{
    int arr[] = { 2,4,1,3,5 };
    int n = sizeof(arr) / sizeof(arr[0]);
    printf(" Number of inversions are %d \n", getInvCount(arr, n));
    return 0;
}
```